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## Notification on Hazardous Waste Site

Environmental Protection Agency סטייני יים

Please type or print in ink. If you need This initial notification information is

EPA Region 5 Records Ctr.

hensive Environmental Response, Compen-								1 AMARA 1110 1010 1010 1010 1010 1011 1011 1					
sation, and Liability Act of 198 be mailed by June 9, 1981.			h applie	s. Y 13	1981	-	<del></del> 1	#	74	382916			
8	10573		•	••		_	4	0	7 IL	5-000	-001-	-232	
Person Required to Notify:		Name	· 0L\	YMPIC	STAI	ν, Α [	DIVISION	OF CO					
Enter the name and address of the person or organization required to notify.									-				
or organization required to noti	ıy.	Street	P.(	0. Box	<u> 308</u>		<del> :</del>						
		City	Bat	tavia				State	IL	Zıp Code	60510		
Site Location:			0	ı Ym	Dire	тие <b>С</b>	TAIN	A	1:11:6	inu	DEA.	 46	
En er the common name (if kno	own) and	Name	of Site				•	,,,	21013	IVA	07 60	ナムヒ	
actual location of the site.				102	20 01	ympıc	Drive		_				
CLD085224186	>	City	Batav	/ia		County	Kane	State	IL	Zip Code	60510		
Person to Contact:				Tiel		Todo	d, James	Plan	t Manag	jer			
Enter the name, title (if applical business telephone number of the second seco		Name (	(Last, First	<del></del>	<u> </u>	<del></del>							
to contact regarding information		Phone		(;	312)	379-5	100				<u> </u>		
submitted on this form.													
Dates of Waste Handling:		<del></del> -	<del></del>										
Enter the years that you estima	to wasto						_						
treatment, storage, or disposal lended at the site.		From (Y	ear)	1977	1	o (Year)	Presen	t (198	1) & co	ontinuir	ng		
Waste Type: Choose the opt	ion you pre	efer to	compl	ete		· · · · · · · · · · · · · · · · · · ·	·						
Option I: Select general waste you do not know the general waste encouraged to describe the site	ste types or	source	es, you a	are	Re	source	This optio Conservati s (40 CFR	on and R	ecovery /	ersons far Act (RCRA	niliar with ) Section	the 3001	
General Type of Waste: Place an X in the appropriate boxes. The categories listed overlap. Check each applicable category.	Source o Place an boxes.			priate	EP list ap the cor	A has a ed in the propriate list of ntacting	Type of Wassigned and regulation four-diginal hazardous the EPA f	four-digit ons unde t number wastes a Region se	r Section in the board codes erving the	3001 of I oxes provi s can be o State in	RCRA. Ent ded. A co btained bo which the	er the py of	
1. 🗇 Organi <b>cs</b>	1. 🗆 Mii	_			1		<b>.</b>	-orqu	mics:	2 20105	WD		
2. Incrganics	2. 🗆 Coi		ion			K078							
3. ☐ Solvents 4. ☐ Pesticides	3. □ Tex 4. □ Fer					K079					<u>-</u> -		
5. Theavy metals	4. ⊔ Fer 5. □ Par		ntina			K082	2/			<u> </u>		_	
6. ☐ Acids	5. □ rap		_									4	
7. Bases	7. 🗆 Iro		_	<b>5</b> 17	I							_	
8 🗆 PCBs	7. □ 1101 8. □ Che			-	l			<b> </b>				_	
9. Mixed Municipal Waste	9. 🗆 Pla				l					ļ		-}	
10. ☐ Unknown	9. □ 118 10. □ Mil	_	_					<b></b>		ļ		4	
11.  Other (Specify)	11. 🗆 Ele	•			<u> </u>								
	11. 🗆 Ele			.0.3				L		L			
	12. 🗆 11a						0 0 0	n n i	HAY 18	0.1			
	14. 🗆 Sai		-	•			<b>- 0 0</b>	001	I'MI PR	01			
	14. 🗆 Sai				1								
	16. 🗆 Lat				1								
	17. 🗆 Un	•			]								
		WILLAALI											

18. ☐ Other (Specify)

Form Approved OMB No 2000-0158

EPA Form 8900-1

		Side Two							
G	Total aci ity area" space, give the size which the facilities occupy using square feet or Likely Releases	4. 芭 Tanks 5. □ Impoundment 6. □ Underground Injection 7. 芭 Drums, Above Ground 8. □ Drums, Below Ground 9. □ Other (Specify)	Total Facility Waste Amount  17,000  127,000  Gallons  Total Facility Area 80,000  Square feet  BCres						
	Place an X in the appropriate boxes to indicate any known, suspected, Or 1 kely releases of wastes to the environment.  Processed wastes recycled								
	Note: Items Hand I are optional. Completing these items will assist EPA and State and local governments in locating and assessing hazardous waste sites. Although completing the items is not required, you are encouraged to do so.								
H	Sketch Map of Site Location: (Option Sketch a map showing streets, highways, routes or other prominent landmarks near the site. Place an X on the map to indicate the site location Draw an arrow showing the direction north. You may substitute a publishing map showing the site location.	•							
	Description of Site: (Optional)								
	Describe the history and present conditions of the site. Give directions to the site and describe any nearby wells, springs, lakes, or housing. Include such information as how waste was disposed and where the waste came from. Provide any other information or comments which may help describe the site conditions.								
	Signature and Title: The person or authorized representative (such as plant managers, superintendents, trustees or attorneys) of persons required to notify must sign the form and provide a mailing address (if different than address in item A). For other persons providing notification, the signature is optional. Check the boxes which best describe the relationship to the site of the person required to notify. If you are not required	Street 1020 Olympic Drive	Date 5-11-8						

NORLING FACTOR	EPA ID# IL	D 08	5 2	24 18	16		×.		
WASTE TYPE	SITE NAME OL	YMPI	c s	TAIN	···	<del></del>			
Comparison   Com	NCRLING FACTOR		·	_( > 15 F	TS.=HIGH	MITRE P	OTENTIAL)		
HEAVY METALS   (5)		(5)				cu.ft.	=4 drums =	220	gals.)
PCB's (5)			TONS	CU.YDS.	CU. FT.	DRUMS	GALLONS	PTS.	.]
ORGANICS									1
INORGANICS   (3)	ORGANICS		875	437		3500		1	1./
ACIES (3) 163 82 2,214 651 35,805 (3)  BASES (3) 162 81 2,187 650 35,750    MIXED MUNI-WASTES (2) 76 38 1,026 301 16,555 (2)  UNKNOUN (1) 75 37 999 300 16,500    21 11 297 81 4,455 (1)    <20 <10 <270 <80 <4,400 (0)  FACILITY TYPE  PILES (5)  DPUMS BELOW GROUND (4) 10,000 or more (5)    DRUMS ABOVE GROUND (3) 3,000 - 9,999 (4)    SURFACE IMPOUNDMENTS (3) 1,000 - 2,999 (3)    TANKS (3) 101 - 999 (2)    LAND TREATMENT (2)    UNDERGROUND INJECTION (1)  NOT A HAZARDOUS WASTE SITE  INFORMATION MISSING	SOLVENTS	(4)	251	126	3,402	1001	55,055	(4)	1
BASES MIXED MUNI-WASTES (2) MIXED MUNI-WASTES (3) MIXED MUNI-WASTES (3) MIXED MUNI-WASTES (4) MIXED MUNI-WASTES (5) MIXED MUNI-WASTES (5) MIXED MUNI-WASTES (2) MIXED MUNI-WASTES (4) MIXED MUNI-WASTES (5) MIXED MUNI-WASTES (2) MIXED MUNI-WASTES (2) MIXED MUNI-WASTES (3) MIXED MUNI-WASTES (4) MIXED MUNI-WASTE	INORGANICS	(3)	250	125	3,375	1000	55,000		1
BASES MIXED MUNI-WASTES (2) UNKNOWN (1)  FACILITY TYPE  PILES DEUMS ABOVE GROUND (3) SURFACE IMPOUNDMENTS (3) LANDFILLS (2) LAND TREATMENT (2) UNDERGROUND (1)  NOT A HAZARDOUS WASTE SITE  INFORMATION MISSING  102  103  102  104  10,000 or more (5) 10,000 or mo	ACIDS		163	82		651	35,805	(3)	)
MIXED MUNI-WASTES (2) UNKNOWN (1)  76 38 1,026 301 16,555 (2)  75 37 999 300 16,500 21 11 297 81 4,455 (1)  20 <10 <270 <80 <4,400 (0)  FACILITY TYPE  POPULATION  PILES (5) DRUMS BELOW GROUND (4) DRUMS ABOVE GROUND (3) 3,000 - 9,999 (4) SURFACE IMPOUNDMENTS (3) 1,000 - 2,999 (3) TANKS (3) 101 - 999 (2) LANDFILLS (2) 1 - 100 (1)  LAND TREATMENT (2) UNDERGROUND INJECTION (1)  NOT A HAZARDOUS WASTE SITE  INFORMATION MISSING	BASES		162	81				1	1
21	MIXED MUNI-WASTES		76	38	1,026	301	16,555	(2)	
FACILITY TYPE  PILES  DRUMS BELOW GROUND (4)  DEUMS ABOVE GROUND (3)  SURFACE IMPOUNDMENTS (3)  TANKS  (3)  LANDFILLS  (2)  UNDERGROUND (1)  NOT A HAZARDOUS WASTE SITE  INFORMATION MISSING	UNKNOWN	(1)	75	37	999	300	16,500		]
PILES (5) DRUMS BELOW GROUND (4) 10,000 or more (5) DRUMS ABOVE GROUND (3) 3,000 - 9,999 (4) SURFACE IMPOUNDMENTS (3) 1,000 - 2,999 (3) TANKS (3) 101 - 999 (2) LAND TREATMENT (2) UNDERGROUND INJECTION (1)  NOT A HAZARDOUS WASTE SITE  INFORMATION MISSING			21	11			4,455	(1)	]
PILES (5)  DRUMS BELOW GROUND (4) 10,000 or more (5)  DRUMS ABOVE GROUND (3) 3,000 - 9,999 (4)  SURFACE IMPOUNDMENTS (3) 1,000 - 2,999 (3)  TANKS (3) 101 - 999 (2)  LANDFILLS (2) 1 - 100 (1)  LAND TREATMENT (2)  UNDERGROUND INJECTION (1)  NOT A HAZARDOUS WASTE SITE  INFORMATION MISSING			<20	<10	<270	<b>&lt;</b> 80	<4,400	(0)	}
INFORMATION MISSING	DRUMS BELOW GROUND DRUMS ABOVE GROUND SURFACE IMPOUNDMEN TANKS LANDFILLS LAND TREATMENT	10,00C or more (5) 3,000 - 9,999 (4) 1,000 - 2,999 (3) 101 - 999 (2) 1 - 100 (1)							
	INFORMATION M	ISSING							
REVIEWER: SAC	102								